

**Amendments to the Specification:**

Please replace the second full paragraph appearing on page 5 with the following:

FIGS. 2A and 2B are perspective top views ~~show~~ showing the glide assembly 38 of the present invention. In FIG. 2A, a glide bar holder 40 is shown. In this preferred aspect, the glide bar holder 40 is a pair of U-shaped members placed on opposed portions of the sidewall 14. Referring now to FIG. 2B, a glide assembly 38 is shown including a glide bar 46 and glide bar holder 40. The glide bar holder 40 is capable of securing the glide bar 46 to conduit body 12. In particular, glide bar lips 42 and 44 effectively hold glide bar 46 to conduit body 12 by snapping into place onto glide bar holder 40. As seen in FIG. 1, an alternative aspect of the glide bar holder 40 is shown as a protruding member 48 having an indentation 50 over which the glide bar lips 42 and 44 can be releasably connected. In a preferred aspect of the present invention, the glide bar holder 40 includes a pair of protruding members opposed to one another on the sidewall 14. The glide bar 46 can be releasably connected to both protruding members 40 for added support during use of the conduit body assembly 10. Other configurations and locations of a glide bar holder 40 which effectively secure the glide bar 46 in place and protect wires are contemplated, but not shown.